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Terms	Documents
(tabuchi-akira.in. or Tani-klyozumi.in. or inubushi-akiyoshi.in. or kamada-atushi.in. or kamel-masaharu.in. or igarashi-osamu.in.) and L4	0

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L12

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Search History

DATE: Tuesday, January 15, 2008   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L12	(tabuchi-akira.in. or Tani-klyozumi.in. or inubushi-akiyoshi.in. or kamada-atushi.in. or kamel-masaharu.in. or igarashi-osamu.in.) and l4	0	L12
L11	polyacetal and (diethyl phthalate or plasticizer or cross link$ or sulfone amides or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or length)	1	L11
L10	(polyamide or Versalon) and (diethyl phthalate or plasticizer or cross link$ or sulfone amides or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or	3	L10

length)

L9   (polyamide or Versalon) and diethyl phthalate and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or length)   0   L9

L8   (polyamide or Versalon) and diethyl phthalate and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or length)   0   L8

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L7   (polyamide or nylon or polyacetal) and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or 514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533.ccls. or insecticide or carbamate or chloronicotinyl or pyrethroid or pyrethrum or pyrethrin or miticide) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or length) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.)   0   L7

DB=USOC; PLUR=YES; OP=ADJ

L6   (polyamide or nylon or polyacetal) and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or 514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533.ccls. or insecticide or carbamate or chloronicotinyl or pyrethroid or pyrethrum or pyrethrin or miticide) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or length) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.)   0   L6

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L5   (polyamide or nylon or polyacetal) and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or 514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533.ccls. or insecticide or carbamate or chloronicotinyl or pyrethroid or pyrethrum or pyrethrin or miticide) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) near 3 (diameter or length) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.)   0   L5

(polyamide or nylon or polyacetal) and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or 514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533.ccls. or

L4 insecticide or carbamate or chloronicotinyl or pyrethroid or pyrethrum or pyrethrin or miticide) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.)   1044   L4

L3 (polyamide or nylon or polyacetal) and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or 514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533.ccls.) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/506,546-552,561-565,601-605,703,708,709.ccls. or 560/17,18.ccls.)   49   L3

L2 (((polyamide or nylon or polyacetal).clm. and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or (514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533).ccls.) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/546-552,561-565.ccls. or carboxylic acid esters)) AND @pd>20070927) AND @pd>20080115   0   L2

L1 ((polyamide or nylon or polyacetal).clm. and (424/405 |424/406 |424/409 |424/411 |424/412 |424/413 |424/417 |424/419 |424/421.ccls. or (514/478 |514/479 |514/480 |514/481 |514/519 |514/520 |514/521 |514/522 |514/523 |514/524 |514/525 |514/526 |514/527 |514/528 |514/529 |514/530 |514/531 |514/532 |514/533).ccls.) and (inorganic fiber or inorganic fibre or glass fiber or glass fibre or metal fiber or metal fibre or steel fiber or steel fibre or 4-titanate or 6-titanate or 8-titanate or titania fiber or wollastonite or zonotlite) and (sulfone or sulfonic acid esters or carboxylic acid esters or carboxylic acid amides or 514/546-552,561-565.ccls. or carboxylic acid esters)) AND @pd>20070927   0   L1

END OF SEARCH HISTORY